

- **Composite** two (2) factors. For example
- **Divisibility** is when one number can be divided by another and the result is an exact whole number. Example: 15 is **divisible** by 3, because $15 \div 3 = 5$ exactly.
- **Divisibility test** are set rules which let us test if one number is divisible by another, without having to do too much calculation.
- **Even numbers** is any counting number which is divisible by 2 (*even numbers are all number that are multiples of 2*).
- **Factors** is a number that you multiply by another number to get another number. Example $2 \times 3 = 6$; 2 and 3 are factors according to the example given.
- **Multiples** are products of two or more numbers.
- **Odd number** is any counting number which you divide by 2 and get remainder 1.
- **Patterns** are things that are arranged following a rule or a list of